### Continuation

- August 27, 2015 Ethan with PEI capped off manifold to south tank so we could start operating north tank. Reclaimed 443 gallons of fuel. (tank reading)
- August 28, 2015 Josh with PEI flushed fuel lines and recovered 50 gallons of fuel.
   Remaining gallons of fuel unaccounted for now totaling 846 gallons.

**\$EPA** 

**United States** 

#### **Environmental Protection Agency**

Approval expires xx/xx/xx OMB No.2050-0068

Washington, DC 20460 **Notification For Underground Storage Tanks** III. TYPE OF OWNER IV. INDIAN COUNTRY Federally recognized tribe where USTs are Federal Tribal USTs are located on land within an Government Government V Indian reservation or on trust lands Saci Fox Nation of State Local outside reservation boundaries Government Government Commercial Private V. TYPE OF FACILITY Residential Auto Dealership Federal - Military Commercial Airport Or Airline Gas Station Trucking Or Transport Contractor Industrial Utilities Farm Petroleum Distributor Other (Explain) Federal – Non-military Railroad VI. CONTACT PERSON IN CHARGE OF TANKS Name: Job Title: Phone Number (Include Area Code): 1346 US Hwy 75 Dowhattan, Ks. 14527 Theresa Ammbruster **VII. FINANCIAL RESPONSIBILITY** I have met the financial responsibility requirements (in accordance with 40 CFR part 280 Subpart H) by using the following mechanisms: (check all that apply) ■ Bond Rating Test Local Government Financial Test Surety Bond Commercial Insurance Risk Retention Group Trust Fund Guarantee Self-insurance (Financial Test) Other Method (describe here) Letter Of Credit State Fund I do not have to meet financial responsibility requirements because 40 CFR part 280 Subpart H is not applicable to me (e.g., if you are a state or VIII. CERTIFICATION (Read and sign after completing ALL SECTIONS of this notification form) I certify under penalty of law that I have personally examined and am familiar with the information submitted in Sections I through XI of this notification form and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information. I believe that the submitted information is true, accurate, and complete. Name and official title of owner or owner's authorized representative (Print) **Paperwork Reduction Act Notice** The public reporting and recordkeeping burden for this collection of information is estimated to average 30 minutes per response. Send comments on the Agency's need for

The public reporting and recordkeeping burden for this collection of information is estimated to average 30 minutes per response. Send comments on the Agency's need for this information, the accuracy of the provided burden estimates, and any suggested methods for minimizing respondent burden, including through the use of automated collection techniques to the Director, Collection Strategies Division, U.S. Environmental Protection Agency (2822T), 1200 Pennsylvania Ave., NW, Washington, D.C. 20460. Include the OMB control number in any correspondence. Do not send the completed form to this address.

**SEPA** 

United States

## **Environmental Protection Agency**

Approval expires xx/xx/xx OMB No.2050-0068

VLIA	Ü	Washington, D0	C 20460							
	No	tification for Un	nderground Storage Tanks							
Implementing Agency Name And Address:			IMPLEMENTING AGENCY USE ONLY							
			ID NUMBER:							
			DATE RECEIVED:							
TYPE OF NOTIFICATION			DATE ENTERED INTO COMPUTER:							
A. NEW FACILITY OR ONE-TIME	☐ B. AMENDED	C. CLOSURE OR CHANGE-IN-	DATA ENTRY CLERK INITIALS:							
NOTIFICATION (previously deferred system)		SERVICE	OWNER WAS CONTACTED TO CLARIFY RESPONSES, COMMENTS:							
Number of tanks a Number of continu	uation sheets attached	NFORMATION	What USTs Are Included? An UST system is defined as any one or combination of tanks that is used to contain an accumulation of regulated substances, and whose volume (including connected underground piping) is 10 percent or more beneath the ground. Regulated USTs store petroleum or hazardous substances (see What Substances Are Covered below). This							
Please type or print in ir for sections VIII and XI. Containing underground sowned at this location, yo them for additional tanks.  The primary purpose of the about the installation, exisunderground storage tank petroleum or hazardous sobe based on reasonably a records, your knowledge	Complete a notification storage tanks. If more to umay photocopy page his notification form is to stence, changes to, and systems (USTs) that substances. The informavailable records, or in	form for each location than 5 tanks are as 3 through 6 and use to provide information d closure of store or have stored nation you provide will	hazardous substances (see What Substances Are Covered below). This includes UST systems with field-constructed tanks and airport hydrant fuel distribution systems.  What Tanks Are Excluded From Notification (see § 280.10 and § 280.12)?  Tanks removed from the ground before May 8, 1986; Farm or residential tanks of 1,100 gallons or less capacity storing motor fuel for noncommercial purposes; Tanks storing heating oil for use on the premises where stored; Septic tanks; Certain pipeline facilities regulated under chapters 601 and 603 of Title 49; Surface impoundments, pits, ponds, or lagoons; Storm water or wastewater collection systems; Flow-through process tanks; Liquid traps or associated gathering lines directly related to oil or gas production and gathering operations; Tanks on or above the floor of underground areas, such as basements or tunnels; Tanks with a capacity of 110 gallons or less; Wastewater treatment tank systems; UST systems containing radioactive material that are regulated under the Atomic Energy Act of 1954; UST systems that are part of an emergency generator system at nuclear power generation facilities regulated by the Nuclear Regulatory Commission under 10 CFR part 50.  What Substances Are Covered? The notification requirements apply to USTs containing petroleum or certain hazardous substances. Petroleum includes gasoline, used oil, diesel fuel, crude oil or any fraction thereof which is liquid at standard conditions of temperature and pressure (60 degrees Fahrenheit and 14.7 pounds per square inch absolute). Hazardous substances are those found in Section 101 (14) of the Comprehensive Environmental Response, Compensation and Liability Act of 1980, with the exception of those substances regulated as hazardous waste under Subtitle C of the Resource Conservation and Recovery Act.  When And Who To Notify? Owners who bring USTs into use after May 8, 1986 must submit this notification form to the implementing agency requires notification of any amendments to the facility, send information to th							
Federal law requires US all USTs storing regulat after May 8, 1986, or US have stored regulated s 1974. The information re the Solid Waste Disposa	T owners to use this ed substances that a Ts in the ground as c ubstances at any timequested is required at Act (SWDA), as am	re brought into use of May 8, 1986 that e since January 1, by Section 9002 of ended.								
after that date, any pe dispensing of regulate  In the case of an UST use on that date, any discontinuation.  Also, owners of previously	in use on November 8, 19 in use before November person who owned the US	s exempted) to notify USTs. Owner is 984, or brought into use sed for storage, use, or 8, 1984, but no longer in immediately before its								
constructed tanks and air ground as of DATE of Re existence by ENTER DA systems with field-constru distribution systems broug considered new facilities a requirements as all other	port hydrant fuel distrib G must submit a one- TE three years after Ri ucted tanks and airport ght into use after DAT and must follow the sai	oution systems in the -time notification of -time. Owners of UST hydrant fuel of REG are								
	AMERICAN OF HOT	A SHEET STEEL	tank for which notification is not given or for which false information is given.							
Owner Name (Corporation, In	WNERSHIP OF UST	Or Other Entity)	II. LOCATION OF USTs  If required by implementing agency, give the geographic location of USTs either in decimal degrees, or degrees, minutes, and seconds. Example: Latitude: 36.123480 (or 36° 7' 24.4") Longitude: 106.540876 (or 108.32150 6")							
Jac ! tox !	whom of I	Missouri	24.4"), Longitude: -106.549876 (or -106° 32' 59.6")  Latitude 31° 42'   301"   NLongitude 95° 43' 47.55"   W							
Street Address 305 County Hiawa	N Wain	6434	Facility Name Or Company Site Identifier, As Applicable  OF TOWN  If address is the same as in Section I, check the box and proceed to section III.  If address is different, enter address below:  Street Address							
Brun		1								
City Htawatha	State K	Zip Code 434	County Brown							
Phone Number (Include Area	Code) 785-74	2-7471	City 1346 US Havy 75 State KS Zip Code 6652							



# **United States** Environmental Protection Agency Washington, DC 20460

Approval expires xx/xx/xx OMB No.2050-0068

Notification For Underground Storage Tanks										
IX. DESCRIPTION OF UNDERGROUND STORAGE TANKS (Complete for all tanks and piping at this location)										
Tank Identification Number	Tank No.	Tank No.	Tank No.	Tank No. 5	Tank No.					
Status Of Tank (check only one)     Currently In Use				9	9					
Temporarily Closed		4	V .							
Permanently Closed	7 44		2/4	2166	n del					
2. Date Of Installation (month/year)	1999	2007	1999	1999	2007 1999					
3. Estimated Total Capacity (gallons)	15,000	12,000	7,000	8,000	10,000 12,00					
4. Tank Attributes (check all that apply)			,							
Asphalt Coated Or Bare Steel										
Cathodically Protected Steel (impressed current)		, 🗆								
Cathodically Protected Steel (sacrificial anodes)										
Coated and Cathodically Protected Steel (impressed current)										
Coated and Cathodically Protected Steel (sacrificial anodes)										
Composite (steel clad with noncorrodible material)	_ =	, u 🗆								
Concrete	- w -	~ <b>.</b>	handa 🔲							
Fiberglass Reinforced Plastic				9						
Noncorrodible Tank Jacket										
Lined Interior										
Excavation Liner	~ ·									
Double Walled										
Manifolded										
Compartmentalized				, <u>,                                  </u>						
Field-constructed										
Double Walled			-							
Unknown Other, Specify Here	*									
Check Box If Tank Has Ever Been										
Repaired  5. Overfill Protection Installed										
(check all that apply)										
Automatic Shutoff		□ ,			Ш					
Extractor Value Flow Restrictor High-level Alarm			9							
Other, Specify Here	ball float	1	<u>&gt; 11</u>	<u> </u>	<u> </u>					
6 Spill Prevention Installed	O O	· Athan	Said To	4	9					
Double Walled										

<b>⇔EPA</b>	ı	Enviror	Wa	n <b>tal</b> shingt	on, DC 2	ction /	
Tank Identification Number		Notific Tank No		n Fo	Tank N		L
Galvanized Fiberglass Reinforced I Flexible I C Cathodically Pro (impressed ci Cathodically Pro (sacrificial ar Double V Secondary Contai Airport Hydrant	Plastic Plastic Copper tected urrent) tected nodes) Valled	4			100		
Other, Specify	/ Here	1					_
8. Piping Delivery Type (check all that apply)	t tank)		_				

<b>\$EPA</b>	Environmental	ed States <b>Protection Age</b> lon, DC 20460	Approval expires xx/xx/xx OMB No.2050-0068									
Notification For Underground Storage Tanks												
Tank Identification Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.							
7 Piping Attributes	4		0									
(check all that apply)		V										
Bare Steel												
Galvanized Steel												
Fiberglass Reinforced Plastic												
Flexible Plastic												
Copper	e >	(A)	0000									
Cathodically Protected (impressed current)		1.00										
Cathodically Protected (sacrificial anodes)	A 216 A	0.00 4	909'6E		, $\square$							
Double Walled												
Secondary Containment												
Airport Hydrant Piping												
Unknown		. 🗆										
Ÿ.	_	_		-	_							
Other, Specify Here												
8. Piping Delivery Type												
(check all that apply)												
Safe Suction (no valve at tank)												
U.S. Suction (valve at tank)				· · · · · · · · · · · · · · · · · · ·								
Pressure	4	<u>u</u>	V	V	4							
Gravity Feed		~ D	~ <del>-</del>									
Substance Currently Stored (or last stored in the case of closed tanks)     (check all that apply)	_		<del>-</del>									
Gasoline (containing ≤ 10% ethanol)				- h								
Diesel	П				THE STATE OF THE S							
Biodiesel		~ <u>-</u>										
Kerosene		H	H									
anticolar softmaniants			님									
Heating Oil		ᆜ	Ц	<u>-</u>	l ∐							
Used Oil		, <u></u>			□ 3:							
Gasoline Containing >10% Ethanol (specify amount of ethanol)												
Diesel Containing >20% Biodiesel (specify amount of biodiesel)					J							
Other, specify here				Premium	*							
Hazardous Substance	>	<b>W</b>			□							
CERCLA Name Or CAS Number			7	- Section	versam(sk)							
Mixture Of Substances			2011-700 -									

Please Specify Substances Here

<b>⊗EPA</b>	United States Environmental Protection Agency Washington, DC 20460					*	Approval expires xx/xx/xx OMB No.2050-0068			
Notification For Underground Storage Tanks										
Tank Identification Number	Tank No	2	Tank No.	6	Tank No.	4	Tank No.	n5	Jank No.	1730
10. Release Detection (check all that apply)	TANK	PIPE	12000 TANK	PIPE	7000 TANK	PIPE	8000 TANK	PIPE	TANK	12,600 PIPE
Manual Tank Gauging	U				4			1112		FIFE
Tank Tightness Testing	P	-	7		9		4		$\checkmark$	
Inventory Control	U		P		4		9		<b>V</b>	
Automatic Tank Gauging			4				9		<u>~</u>	
Vapor Monitoring								· 🗆	2	
Groundwater Monitoring										
Interstitial Monitoring (required for new or replaced tanks or piping)										
Statistical Inventory Reconciliation									P	
Automatic Line Leak Detectors			=							
Line Tightness Testing		V					-1	4		
No Release Detection Required (such as some types of suction piping)										
Other Method Allowed By Implementing Agency										
Other, Specify Here			Janes e e							
X. CLOSURE OR CHANGE IN SERV	ICE			MINE.	N S X X S	14/1		W 14		N. A.
1. Closure Or Change In Service							*			
Estimated Date The UST Was Last Used For Storing Regulated Substances (month/day/year)	1-20	-2015	7-2	10-701	<u> </u>	_				
Check Box If This Is A Change In										
Service (i.e., Change of storage to a non- regulated substance)				]		]	E	]	. [	]
2. Tank Closure										
Estimated Date Tank Closed (month/day/year)	Tobe	deter	nined	_	,					
(check all that apply below)	_	-	_	,	-	,	_	,	_	_
Tank Removed From Ground				]		.	Ļ	_		]
Tank Closed In Ground				J		]	Ĺ	_		,
Tank Filled With Inert Material	-	1		J	_	,	L	J	L	,
Describe The Inert Fill Material Here										*
3. Site Assessment										
Check Box If The Site Assessment Was Completed Check Box If Evidence Of A Release Was Detected	,	]		]		]		]		]
Other, Specify Here	72		only b	caus	_			9		
, epech, note			to #2	o mav	iblded				-	

### **United States**

Approval expires xx/xx/xx

<b>\$EPA</b>	Environmental Washingt	Protection Age on, DC 20460	ncy		OMB No.2050-0068						
Notification For Underground Storage Tanks											
Tank Identification Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.						
XI. CERTIFICATION OF INSTALLATION (Complete For UST Systems Installed After December 22, 1988 And For Airport Hydrant Distribution Systems And Field-Constructed USTs Installed After [DATE OF REG])											
Installer Of Tank And Piping			44		0						
(check all that apply)											
Installer Certified By Tank And Piping Manufacturers											
Installer Certified Or Licensed By The Implementing Agency											
Installation Inspected By A Registered Engineer											
Installation Inspected And Approved By Implementing Agency				, 🗆							
Manufacturer's Installation Checklists Have Been Completed		- 🗀									
Another Method Allowed By Implementing Agency	, 🗆		, 🗆								
Specify Other Method Here	1	, <u> </u>									
Signature Of UST Installer Certifying Pr	oper Installation Of U	ST System									
Name		Signature	1	Date							
		19.20 J			Π,						
Position	20	Company	100-00-0		#1						